

Sponsored Research Projects Sanctioned /Applied for

S. No.	Title of the Project	Submitted to/Funding Agency	Submitted By	Amount	Status
1.	Investigations aimed at producing diamond like carbon (dlc) films with broad range of dielectric constant and extremely low stress values.	Department of Science and Technology, Government of India	Dr. Rajnish Sharma	Rs. 10.92 Lakh	Sanctioned
2.	Enhancement of Interactive Distributed E-Learning Environment using Tablet PC Technology	Hewlett Packard (HP) USA	Dr. Archana Mantri	US\$ 1,70,000	Sanctioned
3	Feasibility Study of Programmable Control of LPG based Industrial Oven	Department of Science and Technology, Govt. of India	Mr. Gautam Malik	Rs. 25.1 Lakh	Sanctioned
4.	Final Proposal; on establishing a TIFAC-Centre of Relevance & Excellence (CORE)	TIFAC, Department of Science and Technology, Govt. of India	Dr. Archana Mantri	Rs. 300 Lakh	Applied for
5.	Synthesis and Characterization of Nano-materials for LED Applications	Department of Bio-Technology, Government of India	Dr. I.S.Sandhu	Rs 49.25 lac	Applied For
6.	Synthesis and Functionalization of Silver/Palladium nano particles for Bio-Medical Applications	Department of Science and Technology, Government of India	Dr. Jyotsna Kaushal	Rs 9.25 lac	Applied for
7.	Preparation and Characterization of nano material doped polymer stabilized blur phased liquid crystal composites	Department of Science and Technology, Govt. of India	Dr. Pankaj Kumar	Rs. 16.6 Lakh	Applied for
8.	Synthesis and Characterization of Nanomaterials for LED Applications	Department of Communication and Information Technology, Govt. of India	Dr. I.S. Sandhu	Rs. 49.25 Lakh	Applied for
9.	Dynamic Higher Education and Research Cloud / Cloud Computing based Virtual University for Higher Education and Research / Cloud Server on Higher Education and Research	Department of Communication and Information Technology, Govt. of India	Mr. Suman Nandi	Rs. 42.5 Lakh	Applied for